

ABSTRACT

A platform module suspendable from a structure for supporting a dynamic load with respect to a support surface of the structure including a first framing member suspended with respect to the structure. A second framing member is suspended with respect to the structure and mounted with respect to the first framing member. A deck panel is positioned between the first framing member and the second framing member and suspended with respect to the structure. At least one adjustable suspension member is attached to each of the first framing member and the second framing member, and removably mounted with respect to the structure. Also disclosed is a modular platform system including a plurality of platform modules and a method for suspending a modular platform system with respect to the structure.